

**Listing of Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. [Original] A shoe for use on the end of a work string within a well bore, the shoe comprising a generally cylindrical body having a first end adapted for connection to the work string and a second end including a nose portion; the nose portion including a rounded head distal to the body for advancement through the well bore; the body having thereupon a reaming portion located behind the nose portion wherein the reaming portion comprises a plurality of raised members, each pair of raised members being mounted oppositely, in parallel and longitudinally along the body, wherein each adjacent pair of members provides a funnel for collecting approaching debris and a channel for grinding the debris.
2. [Original] A shoe as claimed in Claim 1 wherein the reaming members are elongate and continuous.
3. [Previously presented] A shoe as claimed in Claim 1 wherein the reaming members are teardrop shaped.
4. [Previously presented] A shoe as claimed in Claim 1 wherein the funnel comprises diverging edges of adjacent reaming members.
5. [Previously presented] A shoe as claimed in Claim 1 wherein the channel provided between each pair of members converges from the nose portion along the reaming portion.

6. [Previously presented] A shoe as claimed in Claim 1 wherein the nose portion is eccentric to aid the passage of the shoe through the well bore.
7. [Previously presented] A shoe as claimed in Claim 1 wherein the nose portion includes one or more ports.
8. [Previously presented] A shoe as claimed in Claim 1 wherein the nose portion includes a plurality of blades extending from the end of the nose towards the reaming portion.
9. [Original] A shoe as claimed in Claim 8 wherein the blades include a cutting surface to assist in breaking through bridges.
10. [Previously presented] A shoe as claimed in Claim 1 wherein the shoe further comprises a gauge portion located furthest from the nose portion.
11. [Previously presented] A shoe as claimed in Claim 10 wherein the gauge portion is a stabiliser.
12. [Original] A shoe as claimed in Claim 10 wherein the gauge portion comprises a plurality of elongate blades.
13. [Original] A shoe as claimed in Claim 12 wherein the elongate blades are arranged helically along the body.
14. [Previously presented] A shoe as claimed in Claim 1 wherein the shoe is constructed from a combination of relatively hard and relatively soft materials.

15. [Original] A shoe for use on the end of a work string within a well bore, the shoe comprising a generally cylindrical body having a first end adapted for connection to the work string and a second end including a nose portion; the nose portion including a rounded head distal to the body for advancement through the well bore and a plurality of blades extending from the head towards the body; the body having thereupon a reaming portion located behind the nose portion wherein the reaming portion comprises a plurality of discrete raised members to ream the bore.
16. [Original] A shoe as claimed in Claim 15 wherein the blades include a cutting surface to assist in breaking through bridges.
17. [Previously presented] A shoe as claimed in Claim 15 wherein the raised members are arranged to be mounted oppositely, in parallel and longitudinally along the body, wherein each adjacent pair of members provides a funnel for collecting approaching debris and a channel for grinding the debris.
18. [Previously presented] A shoe as claimed in Claim 15 wherein the raised members are elongate and continuous.
19. [Previously presented] A shoe as claimed in Claim 15 wherein the reaming members are teardrop shaped.
20. [Previously presented] A shoe as claimed in Claim 17 wherein the funnel comprises diverging edges of adjacent reaming members.

21. [Previously presented] A shoe as claimed in Claim 17 wherein the channel provided between each pair of members converges from the nose portion along the reaming portion.
22. [Previously presented] A shoe as claimed in Claim 15 wherein the nose portion includes one or more ports.
23. [Previously presented] A shoe as claimed in Claim 15 wherein the shoe further comprises a gauge portion located furthest from the nose portion.
24. [Original] A shoe as claimed in Claim 23 wherein the gauge portion is a stabiliser.
25. [Previously presented] A shoe as claimed in Claim 23 wherein the gauge portion comprises a plurality of elongate blades.
26. [Original] A shoe as claimed in Claim 25 wherein the elongate blades are arranged helically along the body.
27. [Previously presented] A shoe as claimed in Claim 15 wherein the shoe is constructed from a combination of relatively hard and relatively soft materials.